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Clean Energy Opens New Natural Gas Fueling Station at Love Field Station to support Airport's Fleets and Growing Number of City and Commercial Vehicles

(Dallas) Dallas Mayor Laura Miller and Clean Energy Founder, Boone Pickens, cut the ribbon today at Dallas' new compressed natural gas (CNG) fueling station at Love Field, officially opening the Metroplex's fourteenth Clean Energy alternative fueling station. The new Clean Energy station, built collaboratively by the City of Dallas and Clean Energy, will support the growing number of airport, city, police and commercial vehicles that run on CNG.

As part of the grand opening, the city displayed the Metroplex's first CNG-fueled sanitation truck. Other CNG-fueled commercial vehicles were on hand, including a police cruiser and UPS and McShan Florist delivery trucks.

"This fuel station represents another important milestone toward our city's vision to make Dallas an ideal community in which to live and work," said Dallas Mayor Laura Miller. "Enhancing air quality and good environmental stewardship are critical elements in a successful economic development plan."

The City of Dallas has the largest light-duty CNG municipal fleet in the nation with more than 1,200 vehicles. This station is the second of two natural gas fueling stations built as part of a collaboration between the City of Dallas and Clean Energy. The City of Dallas has put into use federal incentive dollars it has received for projects such as this. No local tax dollars have been used as part of this partnership. The other 12 stations in the region remain privately owned and operated by Clean Energy.

"I want our city to set an example for not only our citizens, but for other cities," said Miller.

The City of Dallas' first public/private Clean Energy CNG fueling station was opened in November, 2004 near Fair Park. The Love Field station will support the airport's expanding fleet of CNG-fueled shuttles and service vehicles, as well as city, county and DISD fleets and commercial vehicles. Over time, the station will be expanded to serve additional private and government natural gas fleet vehicles serving the airport.

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"Clean Energy's partnership with the City of Dallas is a testament to the positive impact a public-private partnership can have on a community's quality of life," said Boone Pickens, Founder, Clean Energy.

"Natural gas vehicles are a proven solution to many of our most pressing challenges such as air pollution and our dependence on foreign oil," Pickens said.

EPA Regional Administrator Richard E. Greene was on hand too. "Clean air in Dallas and Fort Worth is an issue that affects us all. It will take all of us working together to solve it," Greene said. "Today's grand opening shows us how government at every level is working hand-in-hand with business to find solutions. I commend Dallas and Mayor Miller for their leadership."

About Clean Energy

Clean Energy is the largest provider of vehicular natural gas (CNG and LNG) in North America with a broad customer base in the refuse, transit, shuttle, taxi, police, intrastate and interstate trucking, airport and municipal fleet markets — with tens of thousands of vehicles fueling at strategic locations in the United States and Canada. Clean Energy is a private company whose major shareholders include Boone Pickens, Terasen Inc. (formerly BC Gas Inc., TSE: TER.TO), Westport Innovations Inc. (TSE: WPT.TO) and Perseus 2000 LLC. Information at: www.cleanenergyfuels.com

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